

Contributors to this Issue

S. E. ANDERSON, B.S. in E. E., University of Michigan, 1919; Electrical Research Laboratory, General Motors Corporation, Detroit, 1919-20; Engineering Department, Western Electric Company, 1920-24; Bell Telephone Laboratories, 1925—. Mr. Anderson has been engaged in the development of carrier systems and radio receivers.

JOHN R. CARSON, B.S., Princeton, 1907; E.E., 1909; M.S., 1912; Research Department, Westinghouse Electric and Manufacturing Company, 1910-12; instructor in physics and electrical engineering, Princeton, 1912-14; American Telephone and Telegraph Company, Engineering Department, 1914-15; Patent Department, 1916-17; Engineering Department, 1918; Department of Development and Research, 1919—. Mr. Carson's work has been along theoretical lines and he has published many papers on theory of electric circuits and electric wave propagation.

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FRANCES THORNDIKE, A.B., Vassar College, 1922; M.A., Columbia University, 1925, American Telephone and Telegraph Company, Department of Development and Research, 1922—.

S. D. WILBURN—Long Lines Department of the American Telephone and Telegraph Company, 1904–1926; Line Construction, 1904–1906; Line Maintenance, 1906–1909; Equipment Maintenance, 1909–1912; Special Contract Service and Plant Maintenance, 1912–1918; Telephone Transmission Maintenance, 1918–1922; Telegraph Engineering, 1922–1926.

H. W. HITCHCOCK, B.S., Pomona College, 1911; Cornell University, 1911–13; Engineering Department of American Telephone and Telegraph Company, 1913–19; Department of Development and Research, 1919–21; The Pacific Telephone and Telegraph Company, Engineering Department, 1921–24; Transmission and Protection Engineer, Southern California Telephone Company, 1924—. Mr. Hitchcock's work prior to 1921 was in connection with inductive interference and submarine cable transmission development problems; his later work has been in connection with the transmission activities of one of the operating companies.